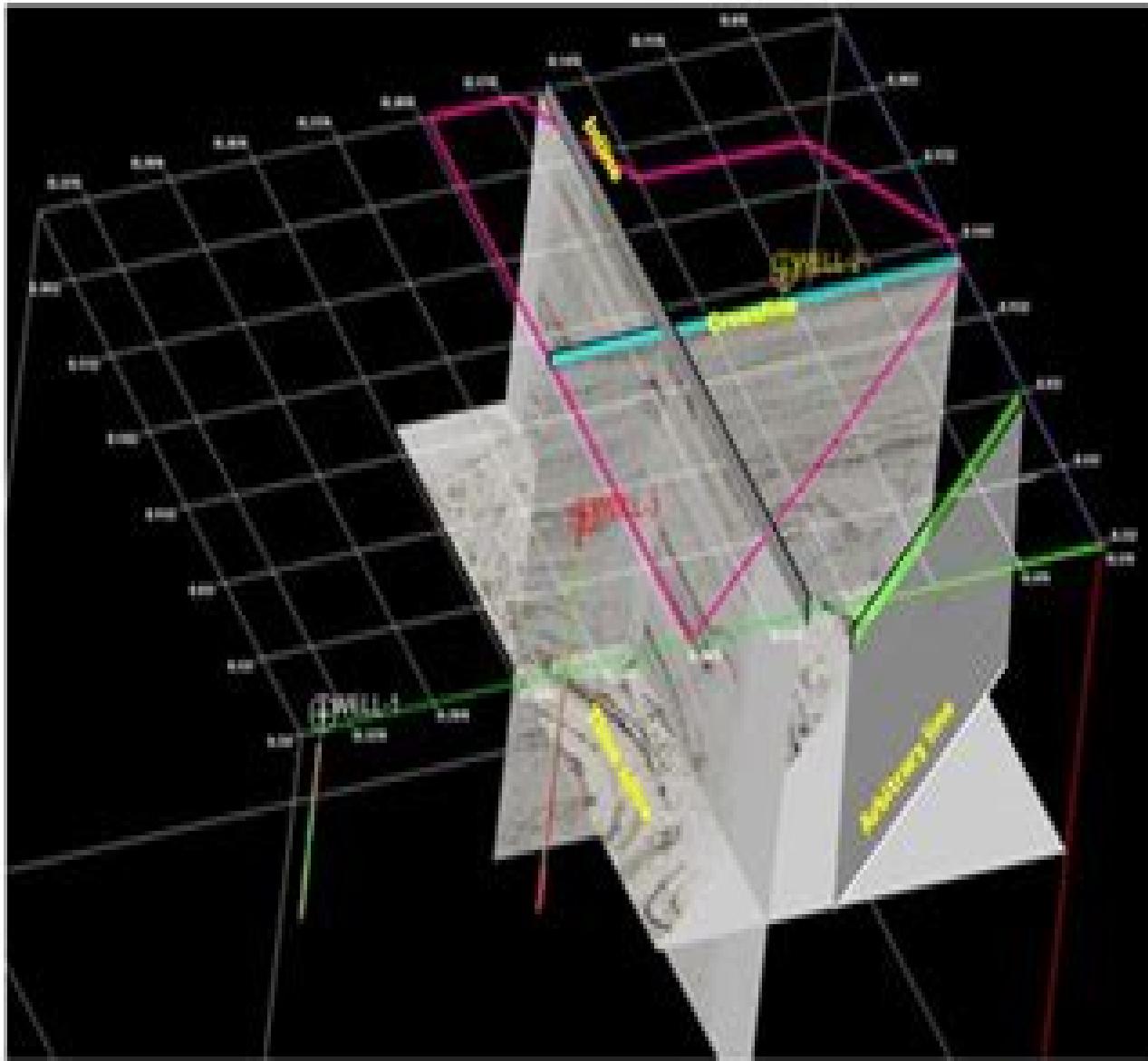


2D and 3D Data Seismic Structural Interpretation



Structural Interpretation Of Seismic Data

Gonzalo Zamora, Andrés Mora

Structural Interpretation Of Seismic Data:

Structural Interpretation of seismic data ,1986 Structural Interpretation of Seismic Data A. Easton Wren,GeoQuest International, Inc,1983 **Atlas of Structural Geological Interpretation from Seismic Images** Achyuta Ayan Misra,Soumyajit Mukherjee,2024-07-29 This comprehensive book deals primarily with reflection seismic data in the hydrocarbon industry It brings together seismic examples from North and South America Africa Europe Asia and Australia and features contributions from eleven international authors who are experts in their field It provides structural geological examples with full color illustrations and explanations so that students and industry professionals can get a better understanding of what they are being taught It also shows seismic images in black and white print and covers compression related structures Representing a compilation of examples for different types of geological structures **Atlas of Structural Geological Interpretation from Seismic Images** is a quick guide to finding analogous structures It provides extensive coverage of seismic expression of different geological structures faults folds mobile substrates shale and salt tectonic and regional structures and common pitfalls in interpretation The book also includes an uninterpreted seismic section for every interpreted section so that readers can feel free to draw their own conclusion as per their conceptualization Provides authoritative source of methodologies for seismic interpretation Indicates sources of uncertainty and give alternative interpretations Directly benefits those working in petroleum industries Includes case studies from a variety of tectonic regimes **Atlas of Structural Geological Interpretation from Seismic Images** is primarily designed for graduate students in Earth Sciences researchers and new entrants in industry who are interested in seismic interpretation

Structural interpretation of seismic data GeoQuest International, Ltd,Cities Service Company,1981 **Continuing education course note series** Robert E. Sheriff, **New Insights Into Structural Interpretation and Modelling** Geological Society of London,2003 *Structural Interpretation of Seismic Reflection Data* Paton, Fracture and In-situ Stress Characterization of Hydrocarbon Reservoirs Geological Society of London,2003 **Towards Reducing Structural Interpretation**

Uncertainties Using Seismic Data Modeste Irakarama,2019 Subsurface structural models are routinely used for resource estimation numerical simulations and risk management it is therefore important that subsurface models represent the geometry of geological objects accurately The first step in building a subsurface model is usually to interpret structural features such as faults and horizons from a seismic image the identified structural features are then used to build a subsurface model using interpolation methods Subsurface models built this way therefore inherit interpretation uncertainties since a single seismic image often supports multiple structural interpretations In this manuscript I study the problem of reducing interpretation uncertainties using seismic data In particular I study the problem of using seismic data to determine which structural models are more likely than others in an ensemble of geologically plausible structural models I refer to this problem as appraising structural models using seismic data I introduce and formalize the problem of appraising structural

interpretations using seismic data I propose to solve the problem by generating synthetic data for each structural interpretation and then to compute misfit values for each interpretation this allows us to rank the different structural interpretations The main challenge of appraising structural models using seismic data is to propose appropriate data misfit functions I derive a set of conditions that have to be satisfied by the data misfit function for a successful appraisal of structural models I argue that since it is not possible to satisfy these conditions using vertical seismic profile VSP data it is not possible to appraise structural interpretations using VSP data in the most general case The conditions imposed on the data misfit function can in principle be satisfied for surface seismic data In practice however it remains a challenge to propose and compute data misfit functions that satisfy those conditions I conclude the manuscript by highlighting practical issues of appraising structural interpretations using surface seismic data I propose a general data misfit function that is made of two main components 1 a residual operator that computes data residuals and 2 a projection operator that projects the data residuals from the data space into the image domain This misfit function is therefore localized in space as it outputs data misfit values in the image domain However I am still unable to propose a practical implementation of this misfit function that satisfies the conditions imposed for a successful appraisal of structural interpretations this is a subject for further research

Comprehensive Practice of Exploration and Evaluation Techniques in Complex Reservoirs Xiaodong Cheng,Leyuan Fan,Weikang Gu,2019-05-15 This book covers exploration and evaluation practices for various types of complex reservoirs and summarizes a series of practical and effective techniques and methods For example it shows how by integrating multiple types of new logging technology complex reservoir petrophysics evaluation can be performed using high precision core experiment data and quantitative logging interpretation and demonstrates how the technology of sporopollen assemblage and palynofacies analysis can improve the time precision of sequence stratigraphy and the quantitative study level of sedimentary facies respectively It discusses how reservoir lateral prediction and vertical resolution can be substantially improved by integrating fracture prediction and geostatistical inversion and presents innovative log interpretation charts for the lithological identification of metamorphic rocks e g GR DEN crossplot and Impedance Resistivity crossplot To support the main content the book features a wealth of high resolution thin section images quantitative illustrations of palynofacies composition multi property overlapping map set and quantitative tables It offers an essential reference guide for researchers in geological exploration and evaluation and will also appeal to a broad readership from engineering technicians to advanced graduate students in related areas

Structural Interpretation of Seismic Data Robert E. Sheriff,1981 [Structural Analysis of Historical Constructions: Anamnesis, Diagnosis, Therapy, Controls](#) Koen Van Balen,Els Verstrynge,2016-11-03 Structural Analysis of Historical Constructions Anamnesis diagnosis therapy controls contains the papers presented at the 10th International Conference on Structural Analysis of Historical Constructions SAHC2016 Leuven Belgium 13 15 September 2016 The main theme of the book is Anamnesis Diagnosis Therapy Controls

which emphasizes the importance of all steps of a restoration process in order to obtain a thorough understanding of the structural behaviour of built cultural heritage. The contributions cover every aspect of the structural analysis of historical constructions such as material characterization, structural modelling, static and dynamic monitoring, non-destructive techniques for on-site investigation, seismic behaviour, rehabilitation, traditional and innovative repair techniques and case studies. The knowledge, insights and ideas in Structural Analysis of Historical Constructions: Anamnesis, diagnosis, therapy, controls make this book of abstracts and the corresponding digital full colour conference proceedings containing the full papers must have literature for researchers and practitioners involved in the structural analysis of historical constructions.

Unconventional Resources Cenk Temizel, Cengiz Yegin, Jihoon Kim, Luigi Saputelli, Ole Torsæter, 2025-02-27. The oil and gas sector is a vital player in the energy transition. With their vast resource potential, unconventional shale plays will be an essential part in enabling this change. Unconventional Resources serves as a comprehensive reference covering the latest technologies, methodologies and applications of unconventional shale resources in the oil and gas industry and their role in the evolution of the sector's energy transition. This book offers an overview of geophysics, geology and reservoir characterization in unconventional resources. It discusses drilling, well stimulation and completion, production engineering and artificial lift. It covers reservoir management and surveillance, recovery enhancement, production forecasting and surface facilities and testing. It details technical and technological advances, including machine learning, AI, data analytics and Industry 4.0. It explores the latest methods and workflows in performance analysis in unconventional plays. It employs integrated and hybrid approaches to the energy transition. The book provides surface and subsurface technical professionals in the oil and gas industry with a thorough overview of unconventional resources along with the integrated hybrid applications that will enable them to stay current with the industry's transition.

[Data Acquisition, Processing, and Structural Interpretation of 2D and 3D Seismic Data from the Woodada Gas Field, Western Australia](#) Susan E. Frey, 1986

3-D Seismic Interpretation M. Bacon, R. Simm, T. Redshaw, 2007-10-18. 3-D seismic data have become the key tool used in the petroleum industry to understand the subsurface. In addition to providing excellent structural images, the dense sampling of a 3-D survey makes it possible to map reservoir quality and the distribution of oil and gas. Topics covered in this book include basic structural interpretation and map making, the use of 3-D visualisation methods, interpretation of seismic amplitudes including their relation to rock and fluid properties, and the generation and use of AVO and acoustic impedance datasets. This new paperback edition includes an extra appendix presenting new material on novel acquisition design, pore pressure prediction from seismic velocity, elastic impedance inversion and time lapse seismic. Written by professional geophysicists with many years experience in the oil industry, the book is indispensable for geoscientists using 3-D seismic data, including graduate students and new entrants into the petroleum industry.

Petroleum Supply Monthly, 1992

Indian Journal of Petroleum Geology, 2006

A Combined Structural Interpretation Based on Seismic Data and 3-D Gravity Modeling in the Northern Puna/Eastern

Cordillera, Argentina Alfredo Horacio Gangui,1998

Andean Structural Styles Gonzalo Zamora,Andrés Mora,2022-04-26

Andean Structural Styles A Seismic Atlas is a comprehensive reference illustrating the variability in structural styles and hydrocarbon traps that exist in the Andean chain The Andean chain stretching over more than 5 000 km 3 000 mi from Venezuela to Argentina contains a large number of sedimentary basins which have developed in a wide range of tectonic settings Some of these basins are highly mature with hydrocarbon production from Paleozoic Mesozoic and Cenozoic sedimentary sequences while others are still underexplored Andean Structural Styles A Seismic Atlas covers topics including fold types thrust faults triangle zones inversion structures synorogenic deposits and growth stratal geometries These topics are illustrated by thirty two seismic examples interpreted and uninterpreted covering most of the Andean basins and five chapters reviewing the structural styles of the Andes the complexity of processing seismic in these settings how analogue models help in the interpretation and several outcrop analogues This reference is invaluable to both hydrocarbon exploration of the Andes and researchers and students in the fields of exploration geology and structural geology Also those teaching structural geology and seismic interpretation will find a valuable resource with lots of uninterpreted seismic examples that can be used in their lectures Includes a vast collection of high quality color images Features case studies covering the entirety of the Andes Mountain chain Presents high quality seismic data that was previously only available to oil companies

Stratigraphic and Structural Interpretation of Seismic Reflection Data Across Selected Sections of the Kaapvaal Craton Justine Tinker,2001

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